

TENTH REPORT
OF THE
ROYAL UNIVERSITY
OF
IRELAND
(FOR 1891.)

Presented to both Houses of Parliament by Command of Her Majesty.



DUBLIN:

PRINTED FOR HER MAJESTY'S STATIONERY OFFICE,
By ALEXANDER THOM & Co. (LIMITED), ARNOLD-STREET.

And to be purchased, either directly or through any Bookseller, from
HODGES, FICGGS, & Co., 104, GRAFTON-STREET, DUBLIN; or
EYRE & SPOTTISWOODE, EAST HARDING-STREET, FLEET-STREET, E.C.; or
JOHN MENZIES & Co., 12, HANOVER-STREET, EDINBURGH, and
30, WEST NILE-STREET, GLASGOW.

1892.

[C.—6794.] *Price 1½d.*

No. 7,361.

Dublin Castle,

30th May, 1892.

GENTLEMEN,

I have to acknowledge the receipt of your letter of the 27th instant, forwarding, for submission to His Excellency the Lord Lieutenant, the Annual Report of the Royal University of Ireland for the year 1891.

I am, Gentlemen,

Your obedient Servant,

W. S. B. KAYE.

The Secretaries,

Royal University,

Earlsfort-terrace.

TENTH REPORT
OF
THE ROYAL UNIVERSITY OF IRELAND.

TO HIS EXCELLENCY LAWRENCE, EARL OF ZETLAND,
K.P., &c. &c.

LORD LIEUTENANT-GENERAL AND GENERAL GOVERNOR OF IRELAND.

ROYAL UNIVERSITY OF IRELAND,
March 31, 1892.

MAY IT PLEASE YOUR EXCELLENCY,

I have the honour to submit the Annual Report on the condition and progress of the University.

The total number of persons who entered for the various Academical Examinations of the University during the year 1891, was 2,886, while in the previous year there were 2,845.

The Appendix to this Report contains Tables giving all important details connected with the Examinations held in 1891, for both male and female candidates. A Table is also given showing the Academic progress, in the various Faculties, made by Students matriculated in 1881 to 1890 inclusive.

At the time of forwarding my last Report two vacancies existed on the Senate; these vacancies have since been filled up by the appointment of the Right Hon. O'Connor Don, and the Right Hon. Sir Patrick Keenan, K.C.M.G., C.B. I regret to have to report that two vacancies have occurred this year, one by the death of Robert Scott, M.A., the other by the death of James Greer, M.A.; one of these vacancies has been filled up by the appointment of Rev. Oliver M'Cutcheon.

I have also to report, with deep regret, the removal by death of David Basil Dunne, LL.D., one of the Secretaries of the University. Dr. Dunne's services had been at the disposal of this University since its foundation, and his removal is a serious loss.

The vacancy thus caused, has been filled up by the appointment of Joseph M'Grath, B.A.

There were two public meetings of the University in 1891. The first was of a formal character, and was held on the 21st day of May, for the purpose mainly of admitting to their degrees the candidates who had passed at the Medical Examinations held a short time previously.

The usual annual meeting of the University to confer degrees in the several faculties, and to declare the distinctions obtained by candidates at the Honour Examinations, was held on the 28th October. Details of proceedings at this meeting are given in Appendix II.

In conformity with the provisions of the Act of Parliament, 44 and 45 Vic., chap. 52, the accounts of the receipts and expenditure of the University, with the corresponding vouchers and other documents, are rendered quarterly to the Controller and Auditor-General, who submits an annual report and abstract to Parliament.

I have the honour to be

Your Excellency's faithful and obedient servant,

EMLY.

APPENDIX.

APPENDIX I.

DEGREES CONFERRED.

21st May, 1881.

FACULTY OF MEDICINE.

Doctor of Medicine.

McWeeney, Edmond J.
Curse, Robert F.

Moxley, Stephen E. M.

Bachelor of Medicine.

Russell, Hester D.
Church, Anna L.
Jones, Thomas.
McLaren, James B.
MacVicker, Charles G.
Walker, Edward J.
Atkinson, Hugh L.
Boyd, Robert.
Buntton, Christopher L. W.
Dick, Frances.
Good, Patrick.
Hamilton, Samuel.

Hartland, William.
Kelly, Joseph P.
McConnell, Nathaniel O.
M'Leish, John.
MacSwiney, Thomas S.
O'Reilly, Henry Wm. H.
O'Sullivan, Joseph A.
Robb, Alexander G.
Thornton, Richard G. C.
Wagner, Robert B.
Wallace, John T.

Bachelor of Surgery.

Russell, Hester D.
Church, Anna L.
Jones, Thomas.
McLaren, James B.
MacVicker, Charles G.
Walker, Edward J.
Atkinson, Hugh L.
Boyd, Robert.
Buntton, Christopher L. W.
Curse, Robert F.
Dick, Frances.
Good, Patrick.
Hamilton, Samuel.

Hartland, William.
Kelly, Joseph P.
McConnell, Nathaniel O.
M'Leish, John.
MacSwiney, Thomas S.
Moxley, Stephen E. M.
O'Reilly, Henry W. H.
O'Sullivan, Joseph A.
Robb, Alexander G.
Thornton, Richard G. C.
Wagner, Robert B.
Wallace, John T.

Bachelor of Obstetrics.

Russell, Hester D.
Church, Anna L.
Jones, Thomas.
McLaren, James B.
MacVicker, Charles G.
Walker, Edward J.
Atkinson, Hugh L.
Boyd, Robert.
Buntton, Christopher L. W.
Curse, Robert F.
Dick, Frances.
Good, Patrick.
Hamilton, Samuel.

Hartland, William.
Kelly, Joseph P.
McConnell, Nathaniel O.
M'Leish, John.
MacSwiney, Thomas S.
Moxley, Stephen E. M.
O'Reilly, Henry W. H.
O'Sullivan, Joseph A.
Robb, Alexander G.
Thornton, Richard G. C.
Wagner, Robert B.
Wallace, John T.

FACULTY OF ARTS.

Bachelor of Arts.

Brown, Patrick.
Bullin, Ignatius.
Danilo, John J.

Dirken, John A.
Handy, Anna F.
Stoops, James M.

SCHOOL OF ENGINEERING.

Bachelor of Engineering.

Pinkerton, Edmund S.

21st July, 1881.

FACULTY OF MEDICINE.

Bachelor of Obstetrics.

Lynch, John J.

APPENDIX II.

TENTH ANNUAL MEETING OF THE ROYAL UNIVERSITY OF IRELAND.

OCTOBER 28TH, 1891.

Tenth Annual Meeting of the University was held on October 28th, 1891.

The Right Hon. The Lord Emly, Vice-Chancellor of the University, opened the proceedings with the following address :—

MY LORDS, LADIES, AND GENTLEMEN,—Since our last annual meeting in this Hall two vacancies in our body have been filled by the appointment of the Right Hon. O'Connor Don and the Right Hon. Sir Patrick Keenan. When addressing the University in 1888, I stated that we owed a deep debt of gratitude to the former of these gentlemen as the person who had first forced the question of higher education on the attention of the then Government, and whose action led to the foundation of this University. In Sir Patrick Keenan, the founder of the Intermediate system of education, which feeds our University with students, we have obtained, as a member of the Senate, one whose great ability, varied experience, and practised judgment in all matters, but more especially in those dealing with education, render him a most important accession to our ranks, and in now publicly welcoming those gentlemen amongst us, I am confident that I do but feebly express the satisfaction with which they are received by every member of our body.

Within the last few months Death, which has so suddenly called hence many leading men from our common country, has not spared our Senate. We have to lament the loss of a gentleman, who having been nominated in our charter as one of the first Senators of the University, had ever taken a warm interest in its progress. Mr. Robert Scott was, until failing health prevented him from coming up to Dublin, a regular attendant at our meetings, and in his native city, Cork, where his worth was best known, he is deeply and deservedly mourned.

The total number of candidates entered for our examinations during the year now drawing to its close, was nearly the same as last year (2,886 in 1891, as against 2,845 in 1890), the reports of our examiners show that in almost every department steady progress has been made. The number of candidates (1,818) who have satisfied the examiners is the largest which we have yet had to record, and that, too, when we have been steadily raising the standard of our requirements. The Chancellor of this University, the Marquis of Dufferin and Ava, when speaking from this place in 1889, referred to the great advances which were being daily made in scientific knowledge in the world around us, and he stated that it was our constant aim and object that our examinations should be

so arranged as to give full scope and encouragement to scientific research. I am glad to say that in all those departments in which practical tests can fairly be applied, we are steadily increasing the value and importance of that part of the various examinations. As regards the Examinations in languages, both ancient and modern, we are especially anxious that our Examinations should be so carried out as to force the candidates to acquire a sound and grammatical knowledge, and to be enabled to translate readily passages from works or authors not specially prepared. With this view we are gradually increasing the weight to be given to these subjects.

In the year 1889, the number of Studentships offered for competition was increased from two to five, but these valuable prizes are not to be awarded except upon a very high standard of answering, and upon that occasion only four of the five Studentships were awarded and last year the number awarded was only three. But upon the present occasion I am happy to be able to say that the answering in all the departments has been so satisfactory that the entire five Studentships have been awarded. In some cases the competition was very close, and I have no hesitation in saying that in every case the gentleman to whom the Studentship has been awarded has well deserved the distinction he has gained. On the part of my colleagues and myself, I wish to each of those gentlemen a successful career in life. Our University, though not ten years old, has largely increased the number of University Students in Ireland.

In the year 1879 the number of students who matriculated in Trinity College, Dublin, was 335; and the number in the three Queen's Colleges was 308. Thus, the total number of students admitted to the advantages of higher education in Ireland in the year before the passing of the Act of Parliament calling this University into existence, was 643. In the year 1890, the latest date for which accurate statistics are as yet available, the number who matriculated in Trinity College was 378, and the number who matriculated in the Royal University was 721, making a total of 1,099.

As we have good reason to hope that our Chancellor will for the future preside over our annual meetings, I shall probably not again have the privilege of addressing you from this chair.

I know no more fitting use to make of my last words than to fix your attention, if I can, to make you realize the great and growing importance of higher education for success in life.

It is so large a subject that I can only touch the fringes of it. Take the group of honourable and lucrative employments which steam, electricity, sanitation, and civil engineering have opened to you. Consider the wide knowledge without which success on those careers is barred against you. I recollect telling Lord Sherbrooke, one of the best classical scholars I ever know, that I was thinking of appointing a Royal Engineer to an important situation under me. He said, "You are quite right; what different fellows you and I would be if we had had the education those men have."

What sort of chance, now, has a young man, ignorant of modern languages, of getting into any of the good business houses in our marts of commerce. How many of the last generation could have passed the examinations medical students now are subject to? Take the service of the Crown, military, civil, colonial and Indian, a very few years ago commissions in the army were purchased, and the entrance to all the other services was by patronage. I remember the system well for I saw it at full work.

Some influential constituent urged his member to get a place for a friend or relative. The member rushed off to the minister, in whose gift the place asked for was.

The minister, on the eve of some critical division, had a bad time of it, weighing in the balance, not the relative merits of the candidates on his list, for he had never seen one of them, but the political importance of their patrons. That whole system is clean gone. Money for commissions in the Army, political influence for civil appointments, are replaced by brains. Your success in life depends not on the number and influence of your friends, but on your own intelligence and the use you make of it.

While the means and conditions of success in life have been thus changed, another change, also, largely affecting your interests, is going on rapidly. The Chancellor of the Exchequer, in an interesting address delivered six years ago, showed, quoting official figures, the great number of persons who, having been exempted from direct taxation by the smallness of their incomes, are every year, to use his words, "promoted to be taxpayers."

On the other hand, the decrease in incomes of the rich throughout the United Kingdom is notorious. We know it from the confidences of friends and from the difficulty of letting houses in the metropolis—from the number of gentlemen's houses in the country that are unoccupied, from the complaints of tradesmen, whose customers buy less from them, and in a hundred other ways.

In Ireland where the population is occupied almost exclusively in the pursuit of agriculture, whether or not the poor are becoming richer, and the rich poorer, more quickly than in Great Britain, the process here is more visible than it is there.

The margin, after paying incumbrances, rates, and fees, left to proprietors of the income they enjoyed a few years ago, has diminished at least 50 per cent.—I think more. Multitudes of younger sons and even many older sons of the landed gentry born in affluence must now trust to the use they make of their intellects for their very existence. On the other hand many enriched fathers, who, a short time ago, were content to bring up their children to farming and manual labour, now have higher aspirations for them.

This process, though most visible here, is going on throughout the United Kingdom. Everywhere the numbers for whom higher education is a necessity are increasing, and increasing much more rapidly than the prizes are which it can attain. With the market for intellect overstocked where shall we be? What will be our place in the race if Irishmen are less educated than the English and Scotch are? I fear that we have not as great educational advantages as they enjoy. This depends mainly on the action of our Government, and I am afraid it is far from discharging its duty in this respect. Even in our own island, one part of the population enjoy advantages refused, though often demanded, by the other.

I cannot see a great difference between withholding from a man the means of acquiring a livelihood, to which he is justly entitled, and robbery.

However, there are persons who would, if they could, prevent us from sharing with them the light of the sun. These inequalities happily cannot last. In the mean time overcome difficulties by increased exertions. Heavily weighted horses often win.

You belong to a race of high natural abilities, keen witted, original and subtle. Let me give you, in a lower sphere than yours, an account

of what was done by a poor National school in a remote district during the last fifteen years.

Listen to the results achieved in the National School of Cooraclare a village in the County Clare, from the year 1873, to the present time :—

Teacher, Mr. CORNELIUS McDERMOTT.

Manager, Rev. B. SCANLAN, P.P.

48 pupils have become National Teachers.

12 pupils have become Teachers of Elementary Schools in England or have become Teachers in Religious Orders.

26 pupils have become Civil Servants of the Crown by public competition.

16 pupils have become Catholic Priests.

11 pupils have become Medical Practitioners.

1 pupil became an Inspector of Schools.

1 pupil became an Inspector of Police.

Look then, I beg of you, the facts I have very imperfectly brought before you in the face. Bring that dogged perseverance to your studies for which the English and Scotch are remarkable.

Never let that shibboleth of indolence "it's too much trouble" ever even enter your thoughts and you will turn a curse into a blessing. The very injustice under which you suffer will stimulate your energies and lead you to success.

Dr. J. Creed Meredith, one of the Secretaries of the University, then read the list of successful candidates for Degrees, and as the names of the candidates were called they were presented by Dr. Dunne, the other Secretary, to the Vice-Chancellor, and were admitted by him to their respective Degrees.

FACTULTY OF LAW.

Doctor of Laws, Honoris Causa.

Hamilton, Thomas, D.D., President of Queen's College, Belfast
Shillery, James, M.A., President of Queen's College, Cork.

Doctor of Laws.

Boone, Alexander Houston.		Pearson, Humphrey Haines.
Gilchrist, George.		

Bachelor of Laws.

Johnston, William John, M.A.		McCaig, Archibald.
England, Thomas Alphonsus.		Wynne, Henry Arthur.
Currell, William.		

FACTULTY OF MEDICINE.

Doctor of Medicine.

Ellis, William Moore.		Griffin, John Joseph.
-----------------------	--	-----------------------

Master of Surgery.

Mitchell, Andrew Alexander.

Master of Obstetrics.

Cogney, James.

Doctor of Medicine, Bachelor of Surgery, Bachelor of Obstetrics.

Haworth, Stephen Rodolfo

Bachelor of Medicine, Bachelor of Surgery, Bachelor of Obstetrics.

Macneire, Katharine Marion Neril.
 Sullivan, William Charles.
 Ambrose, Jeremiah.
 Bennett, Patrick, M.A.
 Bourke, John Joseph, M.A.
 Brown, Richard King, M.A.
 Collins, Denis Joseph.
 Corbett, Michael James Rodkin.
 Donohue, Thomas Humphrey.
 Dunne, Robert.
 Dunne, Frank Jerome, B.A.
 Farley, George William.
 Gordon, Robert John, M.A.
 Hart, George Simpson.

Hegan, Edwin.
 Heron, Hugh Parvettin, B.A.
 Hughes, William Joseph.
 Jamison, John.
 Lecky, Daniel Arthur.
 Montgomery, Edward.
 Murphy, Timothy Joseph.
 O'Connell, Michael.
 O'Brien, Hamilton, M.A.
 O'Sullivan, Patrick Thomas.
 Priestley, James, B.A.
 Torrey, Richd. Hastings Swan.
 Twomey, Michael.
 Wheeler, Louis.

Bachelor of Surgery.

Usher, William, M.D.

FACULTY OF ARTS.

Master of Arts.

Witherow, James Milling.
 Wincey, Alex. Joseph M.A.ley.
 Bourne, William.
 O'Neill, George Vincent.
 Hutchinson, David.
 Johnston, George Jameson.
 Brent, George.

Lightfoot, Josiah.
 Minchay, John Hy, Chambers.
 O'Neill, John Felix.
 O'Neill, Richard.
 Purcell, John.
 Stewart, David.
 Young, Edmund John.

Bachelor of Arts.

M'Elderry, Robert Knox (Sch.)
 Mahon, John Stewart.
 McEwen, Euphemia.
 Fullerton, Flora Lucy.
 Cronin, Michael.
 Charles, George, Benjamin.
 Leatham, John Gaston (Sch.)
 Kane, Thomas.
 Moylan, Hannah Alexandra.
 Burdett, James Parsons.
 Dunn, Frederick William.
 Heron, James, B.E.
 Herbert, Eugene (Ex-Sch.)
 Bradshaw, James Moore.
 Dolan, Peter Francis.
 Toye, Thomas.
 Steel, Rachel Sophia Holste.
 (Baxter, James Sinclair (Sch.)
 (Baker, William Francis Thos.
 Bourne, John Baptist Joseph.
 Hadley, Jane (Sch.)
 Malster, Emily.
 Elliott, Anna.
 Murphy, Ellen Jane.
 Farrell, Augustine.
 Flood, Michael Francis.
 Byrne, Edward Joseph.
 Murphy, Anthony Peter.
 Waelele, Martin Redmond.
 Wilson, William Andrew.
 Macneire, Peter.
 Owen-Gower, Sarah Caroline
 Lucinda.
 Ballantine, Thomas Rutherford.
 Carberry, William Joseph.
 Fay, Jeffrey James.
 Egan, Leticia Elizabeth.
 Glue, Robert Webster.
 Rodolfo, Oliver Waddy Hey-
 wood.

Moore, John.
 Watson, William Alexander.
 McCutcheon, Jane Tobias.
 Major, Harold William, 1883.
 Lammie, William.
 Steen, Robert H.
 Tate, Henry.
 Connolly, Thomas Joseph.
 Affin, Catherine.
 Anderson, Margaret Jane.
 Bartley, Patrick White.
 Beattie, Robert Archibald.
 Bell, Hamilton Joseph.
 Bell, Samuel Charles.
 Bill, Thomas.
 Blake, John Light.
 Bohand, Patrick Joseph.
 Boyd, John M'Alister.
 Browne, David.
 Byers, Susan.
 Clifford, John.
 Daly, John Joseph.
 Deane, William.
 Donohy, James Vincent.
 Dillon, Catherine.
 Doris, Richard Denis.
 Doyle, Elizabeth.
 Dunlop, William James.
 Dwane, William.
 Egerton, Marian Lucia Frances.
 Emerson, Thomas.
 Forbes, James.
 Galway, Jane.
 Gilbert, Thomas Stephen.
 Gleghrie, Andrew.
 Glasgow, William George.
 Gordon, John.
 Hallowell, Blanche Christabel.
 Hamilton, James Brown.
 Hamilton, Thomas.

Bachelor of Arts—continued.

Hayes, Edmund.	Moore, Frederick.
Heard, Richard.	Moore, William Wadsworth.
Herley, Randal.	Moran, John.
Houston, Thomas.	Morrell, James.
Howard, Henry.	Needles, Frederick.
Jones, Elizabeth Wilhelmina.	Nelson, James Peter.
Kelly, John Baptist.	Nelson, Thomas Richard.
Kennedy, Patrick Joseph Aloysius.	O'Connor, Timothy Edward.
Kerr, Hugh.	O'Connor, Brian Edward.
Kirk, Andrew.	Oldham, Edna.
Kyle, William.	O'Sullivan, Kathleen Frances.
Lavin, John.	Petsocke, John Joseph.
Law, Robert Archibald.	Pinkerton, Edmond. Suffern, B.E.
Leslie, John.	Price, John Henry Guard.
Lister, William Thomas.	Rea, Annie Georgina.
Livingstone, Archibald Duncan.	Robertson, Sarah Helena.
Lynch, Maurice Dominic.	Ruddell, Joseph.
MacBride, Helena Steel.	Sherlock, John Columbkil.
McDonnell, Thomas.	Smith, Hutchinson William.
McCarthy, James Cyprian.	Smyth, Robert.
McCown, Oliver Hill.	Sommerville, David.
McCracken, William John.	Stead, Richard.
McDonald, Robert.	Sweeney, Francis Thomas.
MacDougall, William Alcorn.	Taylor, William Browning.
McHugh, Edward Francis.	Thomas, Ebenezer.
McLaughlin, Elizabeth.	Townsend, John Russell.
McNab, Hugh John.	Weir, William.
Meek, Samuel Rea.	Wilkinson, Mary.
Miller, William Charles.	Williams, Alice Mary.
Millington, Olin, Arthur Bagge.	Willis, John Rothwell.
Montgomery, Thomas.	

Bachelor of Engineering.

Moore, Benjamin, B.A.

Petsocke, John Joseph.

DIPLOMA IN ENGINEERING.

Garaty, Richard.

APPENDIX III.

DETAILED ACCOUNT of EXAMINATIONS, 1891.

	NAME OF EXAMINATION.	Entered.	Absent.	Retired.	Rejected.	Passed.
Spring.	First Medical,	74	6	3	23	42
	Second Medical,	68	6	4	25	32
	Third Medical,	69	7	1	24	33
	Medical Degrees—M.B., B.Ch., B.A.O.,	15	1	4	17	20
	M.D.,	3	—	—	2	1
Summer.	Matriculation,	734	27	4	177	526
	First University,	461	13	1	163	282
	Second University,	207	12	2	64	219
	B.A.,	234	8	5	74	147
	First Law,	18	2	—	2	14
	I.L.B.,	11	2	—	3	6
	I.L.D.,	5	1	—	1	3
	First Engineering,	30	2	1	11	16
	Second Engineering,	18	—	—	4	14
	B.E.,	7	1	—	2	4
	Matriculation,	321	41	1	75	204
Autumn.	First University,	212	17	3	77	110
	M.A.,	28	2	1	10	15
	First Music,	3	—	—	1	2
	B. Mus.,	3	—	—	3	—
	First Medical,	64	—	0	33	26
	Second Medical,	65	3	7	23	32
	Third Medical,	65	7	4	23	32
	Medical Degrees,	50	*4	2	15	29
	M.D.,	3	—	—	1	2
	B.Ch.,	1	—	—	—	1
	M.Ch.,	1	—	—	—	1
Total for the year 1891,		2,886	158	49	601	1,816

* Including 2 who failed at Third Medical.

APPENDIX IV.

MALE STUDENTS, 1891.

Name of Examination.	Examined.	Rejected.	Passed.	Number who obtained Honours.	Distribution of the Honours among the different Subjects of the Examination.
Matriculation Examination (Summer).	335	118	367	73	Latin, Greek, English, Mathematics, Natural Philosophy, 1 Latin, French, English, Mathematics, Natural Philosophy, 1 Latin, French, English, Mathematics, 1 Latin, French, English, Natural Philosophy, 1 Latin, French, Mathematics, Natural Philosophy, 1 Latin, Greek, English, Mathematics, 1 Latin, Greek, English, Natural Philosophy, 2 Latin, Greek, Mathematics, Natural Philosophy, 2 French, English, Mathematics, Natural Philosophy, 1 Celtic, English, Mathematics, Natural Philosophy, 1 Latin, Greek, English, 1 Latin, Greek, Natural Philosophy, 1 Latin, French, English, 1 Latin, French, Natural Philosophy, 2 Latin, Mathematics, Natural Philosophy, 2 Latin, Greek, 4 Latin, French, 2 Latin, German, 1 Latin, English, 2 Latin, Mathematics, 1 French, Natural Philosophy, 1 Mathematics, Natural Philosophy, 1 Latin, 23 English, 2 Celtic, 2 Mathematics, 2 Natural Philosophy, 6
First University Examination (Summer).	327	149	248	36	Latin, Greek, English, Natural Philosophy, 2 French, Mathematics, Natural Philosophy, 1 Latin, Greek, 4 Latin, French, 2 Greek, English, 1 German, Natural Philosophy, 1 English, French, 2 English, Natural Philosophy, 2 French, Natural Philosophy, 2 Mathematics, Natural Philosophy, 3 Latin, 6 English, 1 French, 8 Mathematics, 2 Natural Philosophy, 2

MALE STUDENTS, 1891—continued.

Name of Examination.	Examined.	Rejected.	Failed.	Number who obtained Honours.	Distribution of the Honours among the different Subjects of the Examination.
					Latin, Greek, English, French, . . . 1 Latin, Greek, English, Logic, . . . 1 Latin, English, French, German, . . . 1 English, Logic, Mathematics, Mathematical Physics, . . . 1 Mathematics, Mathematical Physics, . . . 1 Experimental Physics, Chemistry, . . . 2 Latin, Greek, English, . . . 3 Latin, Greek, French, . . . 2 Latin, Greek, Logic, . . . 1 Latin, English, Logic, . . . 1 English, French, Celtic, . . . 1 Mathematics, Mathematical Physics, . . . 1 Experimental Physics, . . . 1 Mathematics, Mathematical Physics, . . . 1 Chemistry, . . . 1 Latin, French, . . . 1 Latin, Logic, . . . 1 Greek, English, . . . 1 English, French, . . . 1 French, German, . . . 1 English, Logic, . . . 1 French, Italian, . . . 1 Mathematics, Mathematical Physics, . . . 3 Mathematical Physics, Experimental Physics, . . . 1 Latin, . . . 1 English, . . . 2 French, . . . 2 Logic, . . . 3 Mathematics, . . . 1 Mathematical Physics, . . . 1 Biology, . . . 1 Classics, . . . 6 Modern Literature, . . . 3 Mental Science, . . . 2 History, &c., . . . 7 Mathematical Science, . . . 4 Experimental Science, . . . 2 Experimental Physics and Geology, . . . 1 Chemistry and Physiology, . . . 1 Chemistry and Geology, . . . 1 Biology and Physiology, . . . 1
Second University Examination, . . .	235	52	173	41	
B.A. Examination, . . .	183	63	120	36	
First Examination in Law, . . .	16	2	14	1	
LL.B. Examination, . . .	8	3	5	2	
LL.D. " . . .	4	1	3	—	Honours are not awarded at this Examination.
First Exam. in Engineering, . . .	27	11	16	6	
Second " . . .	18	4	14	2	
S.E. Examination, . . .	5	2	4	—	
First Medical (Summer), . . .	63	22	41	7	Experimental Physics, Zoology, . . . 1 Chemistry, . . . 1 Experimental Physics & Chemistry, . . . 1 Experimental Physics and Zoology, . . . 1 Experimental Physics, . . . 4
Second Medical (Spring), . . .	53	23	30	1	
Third Medical " . . .	63	25	38	2	
M.B., B.Ch., B.A.O., " . . .	40	17	23	—	
M.D., " . . .	1	—	1	—	
Matriculation (Autumn), . . .	254	43	171	—	
First University, " . . .	178	32	106	—	These Examinations were for Pass Candidates only. Classics, . . . 2 Modern Literature, . . . 1 Mental Science, . . . 1 History, &c., . . . 1 Biology and Physiology, . . . 2
M.A. Examination, . . .	23	8	15	7	

MALE STUDENTS, 1891—continued.

Name of Examination.	Examined.	Rejected.	Passed.	Number who obtained Honours.	Distribution of the Honours among the different Subjects of the Examination.
D. Sc. Examination, . . .	1	1	—	—	
First Medical (Autumn), . .	57	31	26	3	Chemistry, 2 Experimental Physics, 1
Second Medical, " . . .	49	20	29	1	
Third Medical, " . . .	43	22	21	3	
M.B., B.Ch., B.A.O., " . .	42	14	28	1	
M.D. Examination, " . . .	3	1	2	—	
M.Ch., " . . .	2	—	2	—	
First Examination in Music,	2	1	1	—	
B. Mus. Examination, . . .	3	3	—	—	
Classical Scholarship, . . .	9	—	—	—	Obtained 4 Scholarships.
Mathematical " . . .	9	—	—	—	" 4 "
Modern Literature Scholarship, .	2	—	—	—	" 1 Scholarship.
Classical Studentship, . . .	3	—	—	—	" Studentship.
Mathematical " . . .	1	—	—	—	" "
Mental Science " . . .	2	—	—	—	" "
Biological Science " . . .	2	—	—	—	" "
History, &c., " . . .	3	—	—	—	" "

APPENDIX V.

WOMEN STUDENTS, 1891.

Name of Examination.	Examined.	Rejected.	Passed.	Number who obtained Honours.	Distribution of the Honours among the different Subjects of the Examinations.
Matriculation (Summer)	158	29	129	37	Latin, German, English, Natural Philosophy, 1 Latin, French, English, 6 Latin, German, English, 3 Latin, French, 3 French, English, 6 German, English, 2 Latin, 4 English, 1 French, 3 German, 3 Natural Philosophy, 1
First University Examination (Summer).	52	19	31	13	German, English, Natural Philosophy, 1 German, English, 1 English, French, 5 English, 1 French, 5
Second University Examination.	58	12	46	13	Latin, English, French, German, 1 Latin, English, French, 1 Latin, English, Logic, 1 English, French, German, 1 English, French, 3 English, German, 3 English, 1 French, 2
B.A. Examination,	36	11	27	19	Modern Literature, 6 Medical Science, 1 History, &c., 1 Mathematical Science, 2
M.A. Examination,	2	2	—	—	
First Medical (Summer),	2	1	1	—	
Second Medical (Spring),	5	3	2	1	
Third Medical (Spring),	1	—	1	—	
Medical Degree Examination (Spring),	3	—	3	1	
Matriculation (Autumn),	46	13	33	—	
First University (Autumn),	19	5	14	—	
First Medical (Autumn),	1	1	—	—	
Second Medical (Autumn),	6	3	3	—	
Third Medical (Autumn),	2	—	2	—	
Medical Degree Examination (Autumn),	2	1	1	1	
First Examination in Music,	1	—	1	—	
Modern Literature Scholarship,	5	—	—	—	Obtained 1 Scholarship

APPENDIX VI.

TABLE showing progress in University Courses, to end of 1891, by Students Matriculated in the years 1881-90 inclusive.

	1881.	1882.	1883.	1884.	1885.	1886.	1887.	1888.	1889.	1890.
Passed First Arts Examination only, . . .	34	44	72	84	88	97	81	117	165	315
Proceeded in the Faculty of Arts only. (Second Arts, . . .	49	49	72	85	71	68	87	104	130	-
(B.A., . . .	75	81	100	95	84	72	84	96	-	-
(M.A., . . .	9	26	16	15	12	10	-	-	-	-
Proceeded in the Faculty of Law. (First Law, . . .	-	-	1	1	2	-	2	-	-	-
(L.B., . . .	-	1	-	1	-	1	-	-	-	-
(L.B. and M.A., . . .	2	2	5	6	4	2	-	-	-	-
(L.D., . . .	-	1	2	-	-	-	-	-	-	-
(L.D. and M.A., . . .	3	9	6	2	2	-	-	-	-	-
(L.D. and M.A., . . .	1	2	-	1	-	-	-	-	-	-
Proceeded in the Faculty of Medicine only. (First Medical, . . .	13	16	13	10	20	14	19	53	93	-
(Second " . . .	4	9	12	9	11	16	14	3	-	-
(Third " . . .	1	4	5	12	14	12	14	-	-	-
(M.B., . . .	3	1	1	-	-	-	-	-	-	-
(M.B., B.Ch., and B.A.O., . . .	3	24	60	37	12	6	-	-	-	-
(M.B. and M.Ch., . . .	5	6	8	-	-	-	-	-	-	-
(M.B., M.Ch., and B.A.O., . . .	4	1	-	-	-	-	-	-	-	-
(M.B., M.Ch., and M.A.O., . . .	3	2	2	1	-	-	-	-	-	-
(M.D. and M.Ch., . . .	1	-	-	-	-	-	-	-	-	-
(M.D., M.Ch., and M.A.O., . . .	1	1	1	-	-	-	-	-	-	-
Proceeded in the Faculty of Engineering only. (First Engineering, . . .	2	1	-	3	4	1	1	2	3	3
(Second " . . .	-	1	-	-	1	-	-	-	-	-
Proceeded in the Faculty of Music only. (First Music, . . .	-	-	1	-	2	1	1	2	-	-
(First Medical and Second Arts, . . .	4	1	2	6	3	2	6	7	4	-
(B.A., . . .	2	1	3	1	6	-	4	1	-	-
(B.A. & First Law, . . .	-	-	-	-	-	-	1	-	-	-
(B.A. & B.E., . . .	-	-	-	-	-	-	1	-	-	-
(M.A., . . .	2	-	-	-	-	-	-	-	-	-
(L.B., . . .	-	-	-	1	-	-	-	-	-	-
Second " Second Arts, . . .	1	2	-	3	2	2	8	1	-	-
(B.A., . . .	-	2	2	-	3	3	-	-	-	-
(M.A., . . .	-	-	-	2	-	-	-	-	-	-
Third " Second Arts, . . .	-	1	4	8	4	4	9	-	-	-
(B.A., . . .	-	1	3	6	3	3	-	-	-	-
(M.A., . . .	-	1	-	1	1	1	-	-	-	-
(M.B., B.Ch., and B.A.O., and Second Arts, . . .	-	2	7	6	7	2	-	-	-	-
(M.B., B.Ch., and B.A.O., and B.A., . . .	-	12	7	9	-	1	-	-	-	-
(M.B., B.Ch., B.A.O., and M.A., . . .	-	2	1	-	-	-	-	-	-	-
(M.B. & M.Ch. and Second Arts, . . .	-	1	-	-	-	-	-	-	-	-
(M.B., M.Ch. and B.A.O. & B.A., . . .	-	-	1	-	-	1	-	-	-	-
(M.B., M.Ch., and M.A.O., and Second Arts, . . .	-	1	-	-	-	-	-	-	-	-
(M.B., M.Ch., and M.A.O. & B.A., . . .	2	2	-	-	-	-	-	-	-	-
(M.D., B.Ch., and B.A.O., and Second Arts, . . .	1	-	-	-	-	-	-	-	-	-
(M.D., M.Ch., and M.A.O. & M.A., . . .	1	-	1	-	-	-	-	-	-	-
Proceeded in the Faculties of Arts and Engineering. (First Engineering and Second Arts, . . .	-	-	-	3	1	1	4	-	3	-
(B.A., . . .	1	1	1	-	-	1	-	-	-	-
(M.A., . . .	-	-	-	-	-	1	-	-	-	-
Second " Second Arts, . . .	-	-	-	-	-	1	1	2	2	-
(B.A., . . .	-	-	-	2	1	3	2	3	-	-
(B.E. and Second Arts, . . .	-	-	2	2	2	2	1	-	-	-
(B.A., . . .	2	3	3	3	3	-	-	1	-	-
Proceeded in the Faculties of Arts and Music. (First Music and Second Arts, . . .	-	-	-	-	-	-	1	1	-	-
(B.A., . . .	-	-	-	-	-	-	-	1	-	-
(M.A., . . .	1	-	-	-	-	-	-	-	-	-
(B.Mus., . . .	1	-	-	-	-	-	-	-	-	-
(D.Mus., . . .	-	-	-	-	-	-	1	-	-	-
Passed no further Examination since Matriculation, . . .	223	215	298	646	842	321	323	345	328	314
	285	173	213	181	187	194	210	362	346	407
Total Number Matriculated, . . .	508	488	511	827	929	515	533	607	674	721